


Attachment to Page No 5

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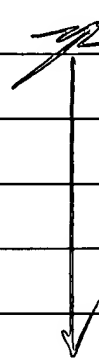
OCT 03 2001

FORM PTO 1449 INFORMATION DISCLOSURE STATEMENT 	ATTY. DOCKET NO. 0125-0016D2	APPLICATION NO. 09/939,832
	APPLICANT(S) McTigue et al.	
	FILING DATE August 28, 2001	GROUP 1631

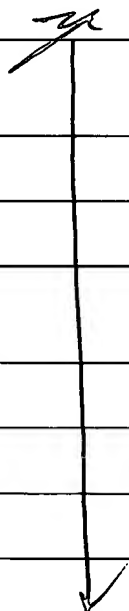
U.S. PATENT DOCUMENTS


EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB-CLASS	FILING DATE
	AA1	4,966,849	10/30/90	Valee et al.	435	199	
	AB1	5,217,999	6/8/93	Levitzki, et. al.	514	613	
	AC1	5,302,606	4/12/94	Spada et al.	514	357	
	AD1	5,330,992	7/19/94	Eissenstat, et. al	514	312	

FOREIGN PATENT DOCUMENTS


EXAMINER INITIAL		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB-CLASS	TRANSLATION
	AE1	WO91/15495	1991	WO	_____	_____	<input type="checkbox"/> Yes <input type="checkbox"/> No
	AF1	WO92/20642	1992	WO	_____	_____	<input type="checkbox"/> Yes <input type="checkbox"/> No
	AG1	WO92/21660	1992	WO	_____	_____	<input type="checkbox"/> Yes <input type="checkbox"/> No
	AH1	WO94/03427	1991	WO	_____	_____	<input type="checkbox"/> Yes <input type="checkbox"/> No
	AI1	WO94/10202	1994	WO	_____	_____	<input type="checkbox"/> Yes <input type="checkbox"/> No
	AJ1	WO 98/49300	11/5/98	WO	_____	_____	<input type="checkbox"/> Yes <input type="checkbox"/> No

OTHER (Including Author, Title, Date, Pertinent Pages, etc.)

	AK	<u>1</u>	Adamis et al., <u>Arch. Ophthalmol.</u> , <u>114</u> :66-71 (1996).
	AL	<u>1</u>	Agouron Pharmaceuticals, Inc. "Agouron Solves Structure of Key Target for Drugs to Block Angiogenesis: Human VEGF Receptor 2 Kinase", March 4, 1999.
	AM	<u>1</u>	Bazenet et al., <u>Mol. Cell. Biol.</u> , <u>16</u> :6926-6936 (1996)
	AN	<u>1</u>	Borgström et al, <u>Cancer Res.</u> , <u>56</u> :4032-4039 (1996)
	AO	<u>1</u>	Bourne, H.R., et al., <u>Basic & Clinical Pharmacology</u> , <u>3rd Edition</u> (Katzung et al., eds), Chapter 3, pages 9-22 (1987)
	AP	<u>1</u>	Choudhury et al., <u>FEBS Letters</u> , <u>282</u> (2):351-354 (May, 1991)
	AQ	<u>1</u>	Dvorak et al., <u>Am. J. Path.</u> , <u>146</u> :1029-1039 (1995)
	AR	<u>1</u>	DeVries et al., <u>Science</u> , <u>255</u> :989-991 (1992)
	AS	<u>1</u>	Dougher-Vermazen et al., <u>Biochem. Biophys. Res. Comm.</u> , <u>205</u> :728-738 (1994)

EXAMINER 	DATE CONSIDERED 8-1-03
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
U.S. PATENT DOCUMENTS

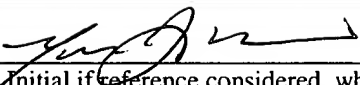
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	AA2					


FOREIGN PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB-CLASS	TRANSLATION
	AB2			—	—	Yes No

OTHER (Including Author, Title, Date, Pertinent Pages, etc.)

	AC	2	Ferrara & Henzel, <u>Biochem. Biophys. Res. Comm.</u> , 161:851-858 (1989) – Abstract only.
	AD	2	Ferrara N. and Davis-Smyth, <u>Endocrine Rev.</u> , 18:4-25 (1997)
	AE	2	Folkham, <u>J. Natl. Cancer Inst.</u> , 82:4-6 (1991)
	AF	2	Folkman et al., <u>J. Biol. Chem.</u> , 267:10931-10934 (1992)
	AG	2	Heidaran et al., <u>Mol. Cell. Biol.</u> , 11:134-142 (1991)
	AH	2	Hori et al., <u>Cancer Res.</u> , 51:6180-9184 (1991)
	AI	2	Houck, et al., <u>J. Biol. Chem.</u> , 267:26031-26037 (1992)
	AJ	2	Hubbard, <u>EMBO J.</u> , 16:5572-5581 (FGFR1) (1997)
	AK	2	Hubbard, et al., <u>Nature</u> , 372:746-754 (1994)
	AL	2	Jellinek, et al., <u>Biochemistry</u> , 3:10450-56 (1994)
	AM	2	Johnson et al., <u>Cell</u> , 85:149-158 (1996)
	AN	2	Kazlauskas et al., <u>Mol. Cell. Biol.</u> , 12:2534-2544 (1992)
	AO	2	Kim et al., <u>Nature</u> , 362:841-843 (1993)
	AP	2	Kinsella, et al., <u>Exp. Cell Res.</u> , 199:56-62 (1992)
	AQ	2	Klagsburn & Soker, <u>Current Biology</u> , 3:699-702 (1993)
	AR	2	Knighton et al., <u>Science</u> , 253:407-413 (1991)
	AS	2	Kumar and Fidler, <u>In Vivo</u> , 18:27-34 (1998) – Abstract only.

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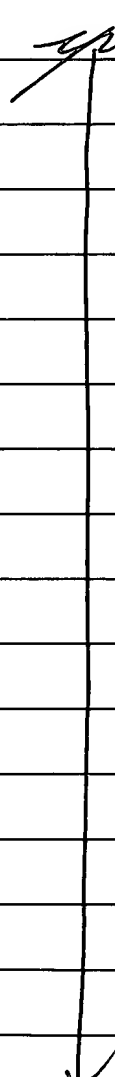
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	AA3					

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OTHER (Including Author, Title, Date, Pertinent Pages, etc.)

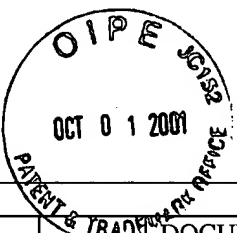

	AC	<u>3</u>	Lev et al., <u>Proc. Natl. Acad. Sci. USA</u> , 89:678-682 (1992)
	AD	<u>3</u>	Matsui, T., et al., <u>Science</u> , 243:800-804 (1989)
	AE	<u>3</u>	McLeskey et al., <u>Cancer Res.</u> , 53:2168-2177 (1993)
	AF	<u>3</u>	McRee et al., <u>J. Struct. Biol.</u> , 125 (2-3):156-165 (1999) – Abstract only.
	AG	<u>3</u>	Mohammadi et al., <u>Cell</u> , 86:577-87 (1996)
	AH	<u>3</u>	Mohammadi et al., <u>Science</u> , 276:955-960 (1997)
	AI	<u>3</u>	Mullis, et al. <u>Biotechnology</u> , 24:17-27 (1992) – Abstract Only.
	AJ	<u>3</u>	Parast et al., <u>Biochemistry</u> , 37(47):16788-16801 (11/05/1998)
	AK	<u>3</u>	Pepper, M.S., <u>Vasc. Med.</u> , 1:259-266 (1996) – Abstract Only.
	AL	<u>3</u>	Reedjik, et al., <u>EMBO J.</u> , 11:1365-1372 (1992)
	AM	<u>3</u>	Risau, W., <u>FASEB J.</u> , 9:926-933 (1995)
	AN	<u>3</u>	Schuchter, et al., <u>Cancer Res.</u> , 51:682-687 (1991)
	AO	<u>3</u>	Seetharm, et al., <u>Oncogene</u> , 10:135-147 (1995)
	AP	<u>3</u>	Severinsson et al., <u>Mol. Cell. Biol.</u> , 10:801-809 (1990)
	AQ	<u>3</u>	Shalaby et al., <u>Nature</u> , 376:576-579 (1995)
	AR	<u>3</u>	Shibuya, et al., <u>Oncogene</u> , 5:519-524 (1990)
	AS	<u>3</u>	Szekanecz, et al., <u>J. Investig. Med.</u> , 46:27-41 (1998)

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	AA4					
FOREIGN PATENT DOCUMENTS						
EXAMINER INITIAL	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB-CLASS	TRANSLATION
	AB4					Yes No
OTHER (Including Author, Title, Date, Pertinent Pages, etc.)						
	AC	4	Takano, et al., <u>Mol. Bio. Cell</u> , 4:358A, (1993)			
	AD	4	Taylor, et al., <u>EMBO Journal</u> , 8(7):2029-2037 (1989)			
	AE	4	Terman et al., <u>Biochem Biophys. Res. Commun.</u> , 187:1579-8 (1992)			
	AF	4	Thomas, K., <u>J. Biol Chem</u> , 271(2):603-606 (1996) – Abstract only.			
	AG	4	Thomas & Kendall, <u>Proc. Natl. Acad. Sci.</u> , 90:10705-09, (1994)			
	AH	4	Tolentino and Adamis, <u>Int. Ophthalmol. Clin.</u> 38:77-94, (1988)			
	AI	4	Vaisman et al., <u>J. Biol. Chem.</u> , 265:19461-19566, (1990)			
	AJ	4	van der Geer et al., <u>Ann. Rev. Cell Biol</u> , 10:251-337, (1994) – Abstract only.			
	AK	4	Waltenberger et al., <u>J. Biol. Chem.</u> , 269:26988-26995, (1994)			
	AL	4	Wei et al., <u>J. Biol. Chem.</u> , 270:8122-8130, (1995)			
	AM	4	Weidner, et al., <u>New Engl. J. Med.</u> , 324:1-5, (1991)			
	AN	4	Yamaguchi and Hendrickson, <u>Nature</u> , 384:484-489 (1996)			
	AO	4	Yu et al., <u>Mol. Cell. Biol.</u> , 11:3780-3785 (1991)			
	AP	4	McTigue, et al. "Crystal Structure of the Kinase Domain of Human Vascular Endothelial Growth Factor Receptor 2: A Key Enzyme in Angiogenesis," <u>Structure</u> 1999; 7:319-330			
	AQ	4	Al-Obeidi, et al., "Protein Tyrosine Kinases: Structure, Substrate Specificity, and Drug Discovery," <u>Biopolymers (Peptide Science)</u> , Vol. 47, 197-223 (1998).			
AR	4	Wei, et al., "Expression, Characterization, and Crystallization of the Catalytic Core of the Human Insulin Receptor Protein-tyrosine Kinase Domain," <u>J. Biol. Chem.</u> 1995; 270(14): 8122-8130.				
AS	4	Hubbard, et al., "Crystal Structure of the Tyrosine Kinase Domain of the Human Insulin Receptor," <u>Nature</u> 1994; 372:746-759.				
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AA5						

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AB5						Yes No

OTHER (Including Author, Title, Date, Pertinent Pages, etc.)

	AC	<u>5</u>	SCOPES, "Protein Purification: Principles and Practice," Second Ed., 1987, pp. 297-301.
	AD	<u>5</u>	Mohammadi, et al., "Structure of the Tyrosine Kinase Domain of Fibroblast Growth Receptor in Complex with Inhibitors," Science 997; 276: 955-960.
	AE	<u>5</u>	McDonald, et al., "The First Structure of a Receptor Tyrosine Kinase Domain: A Further Step in Understanding the Molecular Basis of Insulin Action," Structure 1995; 3:1-6.
	AF	<u>5</u>	Singh, et al., Structure-Based Design of a Potent, Selective, and Irreversible Inhibitor of the Catalytic Domain of the erbB Receptor Subfamily of Protein Tyrosine Kinases," J. Med. Chem. 1997; 40: 1130-1135.
	AG	<u>5</u>	
	AH	<u>5</u>	
	AI	<u>5</u>	
	AS	<u>5</u>	

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